

COMBINATION STORAGE BOX

ABSTRACT OF THE DISCLOSURE

A combination storage box includes a base and an enclosing wall. A groove is formed peripherally around the base and the periphery of the base is extended outwardly to form a plurality of foldable clasp portions. A bottom edge of the enclosing wall is provided with an insertion portion in a position corresponding to the groove, in which the insertion portion is substantially in a step formation for easy meshing with the groove in the base. Also the bottom edge of the enclosing wall is extended outwardly to form a plurality of fixing portions in positions corresponding to the clasp portions.